



Fig. 1

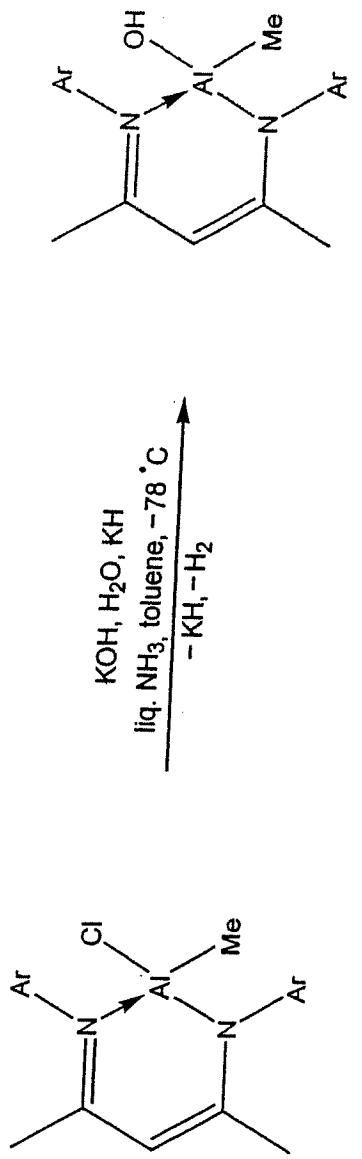


Fig. 2 a

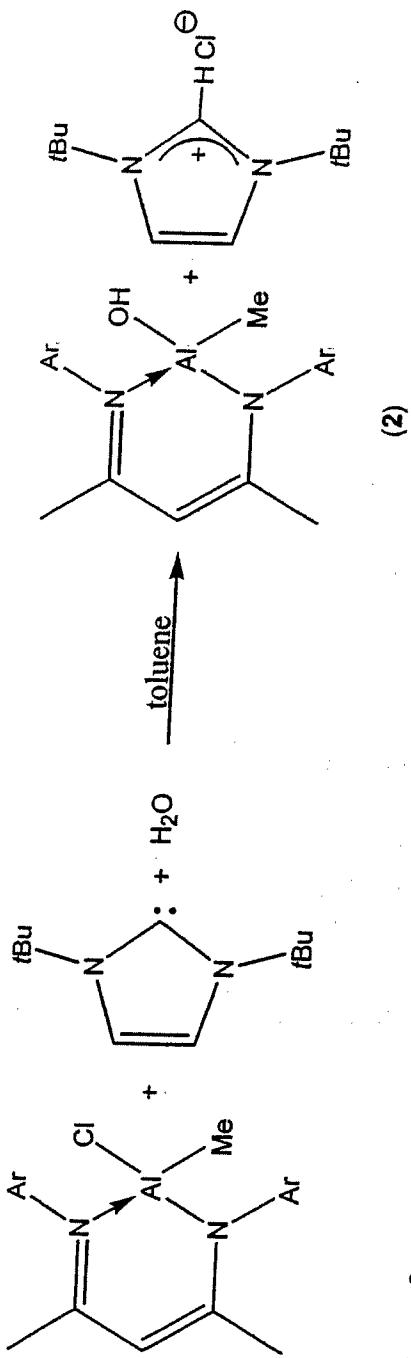


Fig. 2 b

Ar = 2,6-iPr₂C₆H₃

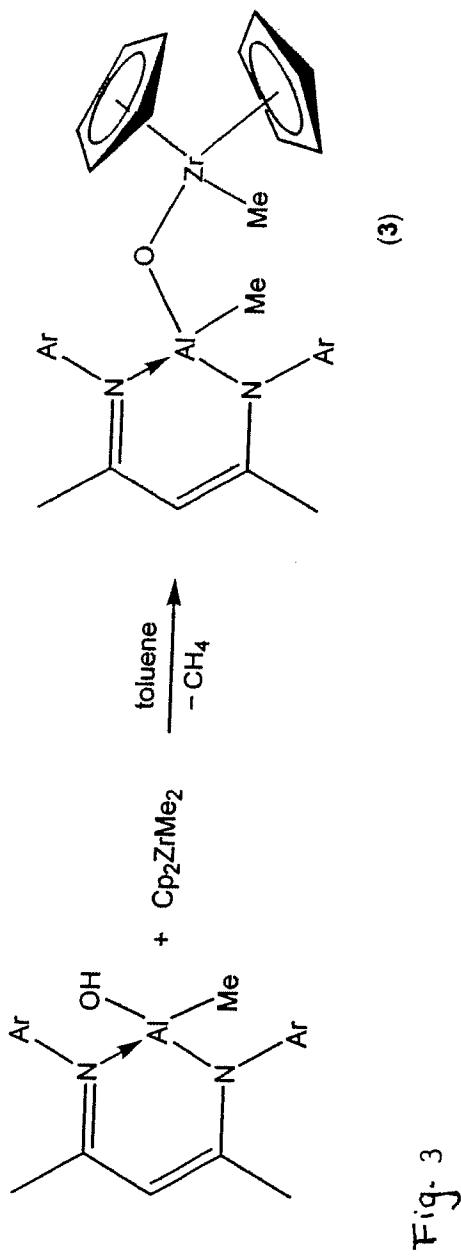


Fig. 3

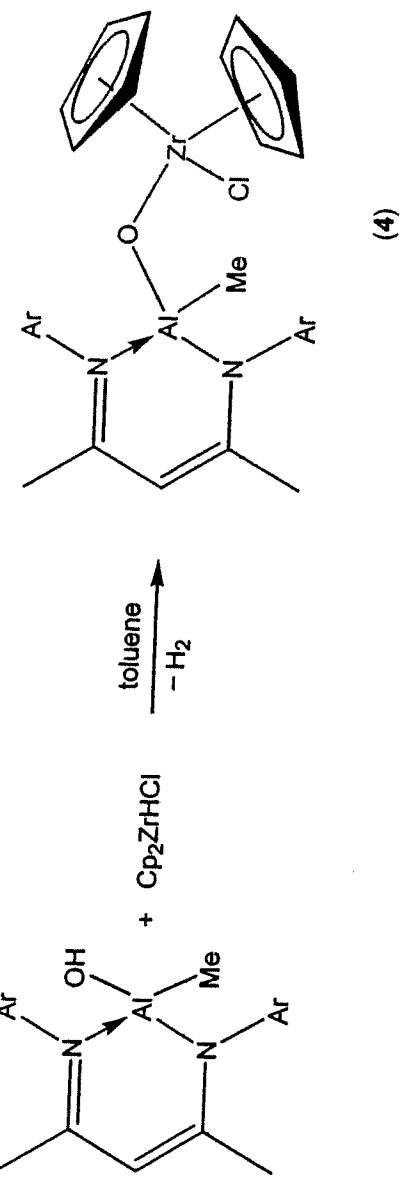


Fig. 4

Ar = 2,6-*i*-Pr₂C₆H₃

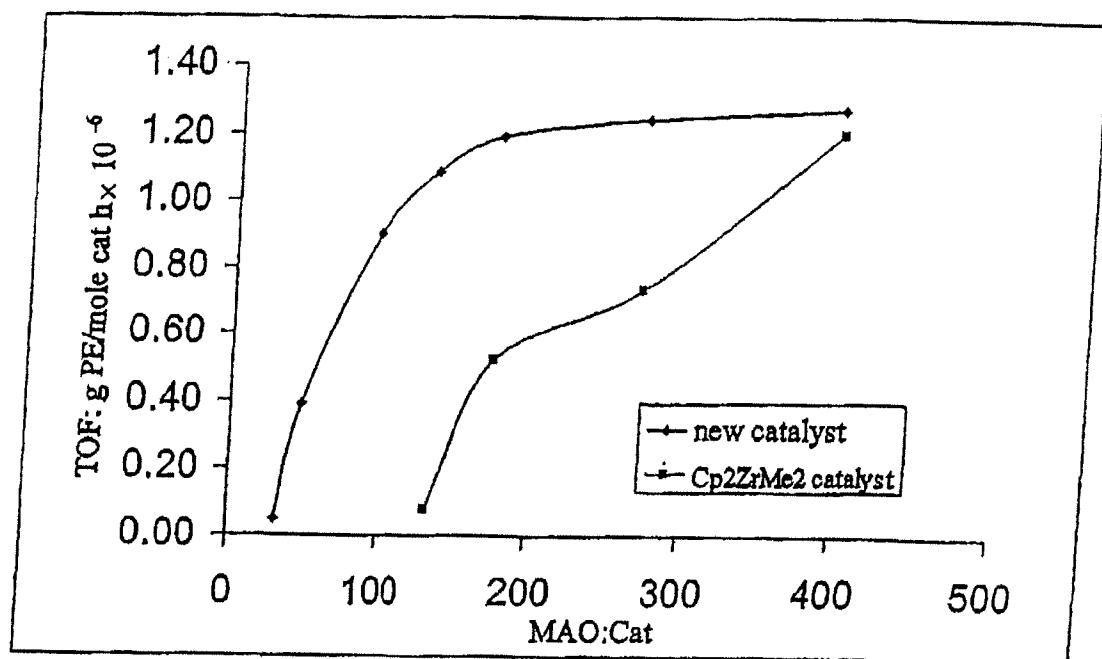


Figure 5: plot of TOF values for catalyst 3 over the MAO:catalyst ratios for catalyst 3 and Cp_2ZrMe_2

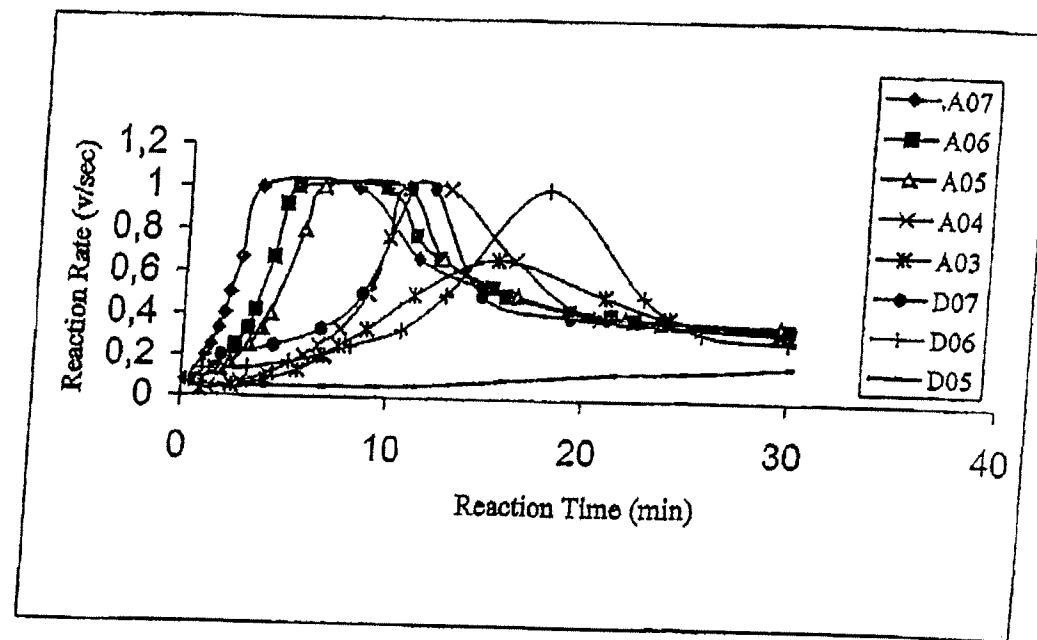


Figure 6: plot of reaction rates over time for catalyst 3 and Cp_2ZrMe_2

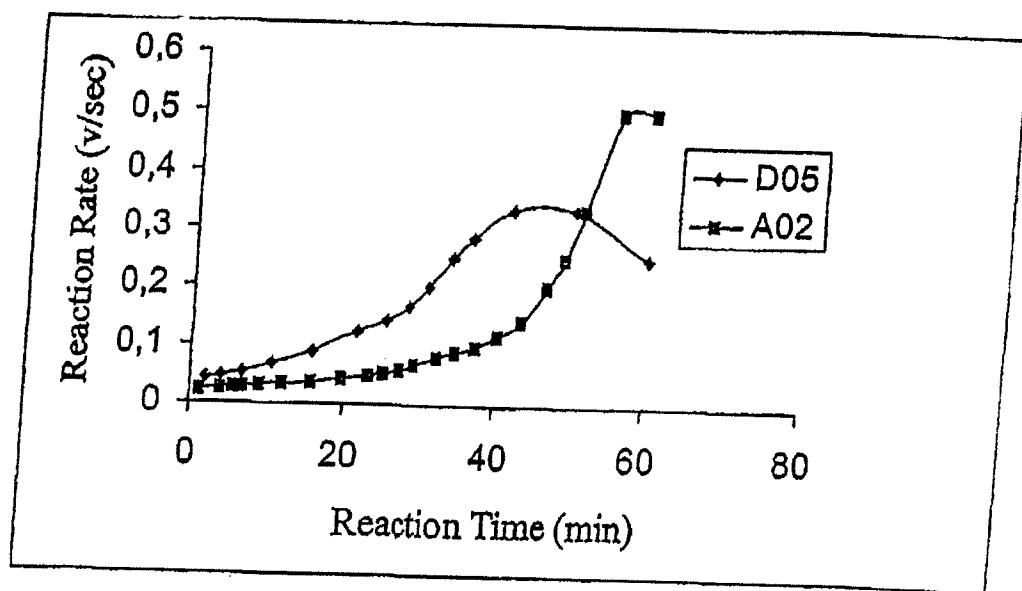


Figure 7: plot of reaction rates over time for catalyst 3 (MAO:cat = 48) and Cp_2ZrMe_2 (MAO:cat = 176)